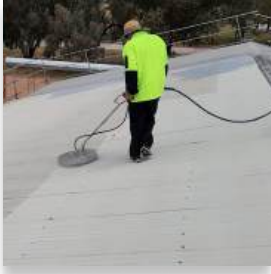


HOW TO WATERPROOF AND THERMAL COAT YOUR ROOF



Stage 1: Pressure Wash the Roof

Start by cleaning your roof with a pressure washer. This removes dirt, dust, rust flakes, loose paint, and other debris.

Make sure to clear around screws, joints, and overlaps. Allow the surface to dry completely before moving to the next step.



Stage 2: Seal Roof Seams, Screws & Cracks

Apply Liquid Rubber Waterproof Sealant directly over all seams, cracks, screws, and roof penetrations such as vents, skylights, and protrusions. While the sealant is still wet, embed GEO Textile into the coating to reinforce weak areas and prevent future leaks. Once set, apply a second layer of sealant on top of the textile for maximum strength and flexibility. Use seam tape for larger holes/cracks.



Stage 3: Prime the Roof for Maximum Protection

After sealing seams and cracks, apply Primer/Sealer over the waterproof sealant and all painted or coated roof surfaces. This creates a strong bond for the thermal coating and ensures a smooth, even finish.

If your roof has bare metal or rusted areas, use Etch Primer instead to stop corrosion and prepare the surface properly.



Stage 4: Apply the First Thermal Coating

Roll or spray on an even first coat of thermal coating across the entire roof. Work during the cooler parts of the day to achieve the smoothest finish and best adhesion.

- Apply early in the morning or late in the afternoon during summer to avoid intense sunlight.
- Make sure there is no rain, dew, or strong cold wind forecasted for at least 24 hours after application to allow proper curing.



Stage 5: Apply the Second Thermal Coating

Once the first coat has fully dried, apply a second coat at right angles to the first. For example, if you sprayed or rolled the first coat from west to east, now apply the second coat from north to south. This crisscross method builds up the correct thickness and guarantees complete, even coverage.

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